



Substitute for form 1449B/PTO <b>INFORMATION DISCLOSURE</b>  <b>STATEMENT BY APPLICANT</b>  <i>(use as many sheets as necessary)</i>			<b>COMPLETE IF KNOWN</b>		
			Application Number	To Be Assigned <b>9/589648</b>	
			Filing Date	August 16, 2006	
			First Named Inventor	Jilly Evans	
			Group Art Unit	<del>To Be Assigned</del> <b>1614</b>	
			Examiner Name	<del>To Be Assigned</del> <b>TIM BETTON</b>	
Sheet	2	of	3	Attorney Docket Number	21238YP

NON PATENT LITERATURE DOCUMENTS		
Examiner Initials*	Cite No.	Include name of the author, title, date, page(s), volume-issue number(s) and place of publication.
<b>74B</b>	E	Database PUBMED on GOOGLE, Neurosurgical Clinic, Justus-Liebig University Giessen, (Germany), WINKING, M. et al., "Levels of Immunoreactive cysteinyl-leukotrienes in CSF after subarachnoid haemorrhage correlate with blood flow-velocity in TCD", abstract, Acta Neurochir (Wein), 139(8):764-769 (1997)
<b>74B</b>	F	J. Takasaki et al., "The Molecular Characterization and Tissue Distribution.....," Biochemical and Biophysical Research Communications, Vol. 274, pp. 316-322 (2000)
<b>74B</b>	G	M. Kamohara et al., "Functional Characterization of Cysteinyl Leukotriene.....," Biochemical and Biophysical Research Communications, Vol. 287, pp. 1088-1092 (2001)
<b>74B</b>	H	J. Zhu et al., "Localization and Upregulation of Cysteinyl Leukotriene-1 Receptor in Asthmatic Bronchial Mucosa," Am J Respir Cell Mol Biol., Vol. 33, pp. 531-540 (2005)
<b>74B</b>	I	G. Yang et al., "Transgenic smooth muscle expression of the human.....," Am J Physiol Lung Cell Mol Physiol., Vol. 286, pp. L992-1001 (2004)
<b>74B</b>	J	K. Lotzer et al., "Differential Leukotriene Receptor Expression and Calcium Responses in Endothelial Cells and Macrophages Indicate.....," Arterioscler Thromb Basic Biol., Vol. 23, No. 8, pp. e32-6 (2003)
<b>74B</b>	K	Galczenski et al., "Characterization of DUO-LT, a Novel Dual Cysteinyl Receptor Antagonist," presented at American Thoracic Society Meeting (April 2002)
<b>74B</b>	L	H. Nothacker et al., "Molecular Cloning and Characterization of a Second Human Cysteinyl Leukotriene Receptor: Discovery of a Subtype Selective Agonist," Molecular Pharmacology, Vol. 58, No. 6, pp. 1601-1608 (2000)
<b>74B</b>	M	C. Heise et al., "Characterization of the Human Cysteinyl Leukotriene 2 Receptor," J of Biological Chemistry, Vol. 275, No. 39, pp. 30531-30536 (2000)
<b>74B</b>	N	H. Ogasawara et al., "Characterization of Mouse Cysteinyl Leukotriene Receptors mCysLT1 and mCysLT2", J of Biol Chem., Vol. 277, No. 21, pp. 18763-18768 (2002)
<b>74B</b>	O	M. Golden et al., "Protection from Pulmonary Fibrosis in Leukotriene-Deficient Mice," Am J Respir Crit Care Med., Vol. 165, pp. 229-235 (2002)
<b>74B</b>	P	J. Wilborn et al., "Constitutive Activation of 5-Lipoxygenase in the Lungs of Patients with Idiopathic Pulmonary Fibrosis," J. Clin. Invest., Vol. 97, No. 8, pp. 1827-1836 (1996)
<b>74B</b>	Q	A. DiGennaro et al., "Cysteinyl-leukotriene receptor activation in brain inflammatory reactions and cerebral edema formation.....," The FASEB Journal express article 10.1096/fj.03-0599fje. Published online March 4, 2004.
<b>74B</b>	R	A. DiGennaro et al., "Cysteinyl-leukotrienes receptor activation in brain inflammatory reactions and cerebral brain edema formation:.....," FASEB, Vol. 18, pp. 842-844 (May 2004)
<b>74B</b>	S	L. Zhao et al., "The 5-lipoxygenase pathway promotes pathogenesis of hyperlipidemia-dependent aortic aneurysm," Nature Medicine, Vol. 10, No. 9, pp. 966-973 (2004)

Examiner Signature		Date Considered	<b>11/06/07</b>
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\*Examiner: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

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				First Named Inventor	Jilly Evans
				Group Art Unit	To Be Assigned <b>1614</b>
				Examiner Name	To Be Assigned <b>T.E. BETTON</b>
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Examiner Initials*	Cite No.	Include name of the author, title, date, page(s), volume-issue number(s) and place of publication.
<b>EB</b>	<b>T</b>	T. Beller et al., "Cysteinyl leukotriene 1 receptor controls the severity of chronic pulmonary inflammation and fibrosis," PNAS, Vol. 101, No. 9, pp. 3047-3052 (2004)

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